## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

## Listing of Claims:

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- 1. (Original) A process for packaging cigarettes as a cigarette block, possibly wrapped in inner paper, in an outer pack which is at least partially rounded and scorefree in the side-wall region and comprises at least one blank, two outer-pack layers which extend over the entire outer periphery of the side-wall region being arranged one above the other and connected to one another along a seam, and base-closure, and, if appropriate, lid-closure flaps of the at least one blank being folded over and connected, wherein the two layers are connected to one another, over the entirety of the surface areas located opposite one another, at least in an essentially uniform connecting pattern such that stressing occurring in rounded wall regions is essentially avoided.
  - 2 (Original) The process as claimed in claim 1, wherein the blank material used is a paper which, as a result of the connection, achieves a stability which is approximately equivalent to that of a cardboard box.
- (Currently amended) The process as claimed in either of claims 1 and 2 3. 2 <u>claim 1</u>, wherein cold glue is used in order to connect the two layers.
  - 4. (Currently amended) The process as claimed in claim 1 or 2, wherein use is made of blanks with previously applied adhesive which can be activated by heat and/or pressure and/or ultrasound, this being done during the packaging operation.
- 5. 1 (Currently amended) The process as claimed in one of claims 1 to 4 claim 2 1, wherein the adhesive is applied in a strip pattern.
- (Original) The process as claimed in claim 5, wherein a stabilizing strip 1 6. 2 pattern is applied.

 $150 \text{ g/m}^2$ .

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7. (Currently amended) The process as claimed in claim 5-or-6, wherein the 1 2 strip pattern at least partially comprises interrupted strips. 1 8. (Currently amended) The process as claimed in one of claims 5 to 7 claim 5, wherein the strip pattern is applied essentially in the direction in which the rounding extends. 2 9. (Currently amended) The process as claimed in one of claims 1 to 8 claim 1 1, wherein, for the outer pack, use is made of a single-piece blank which is previously folded 2 onto itself, the resulting two layers being at least partially connected to one another. 3 10. (Currently amended) The process as claimed in one of claims 1 to 8 claim 1 2 1, wherein, for the outer pack, use is made of two blanks which, in the first instance, are at least partially connected to one another. 3 (Currently amended) The process as claimed in claim 9-or-10, wherein the 1 11. layers are connected to one another beforehand in a region which is not to be bent. 2 (Currently amended) The process as claimed in one of claims 1 to 8 claim 12. 1 2 1, wherein, for the outer pack, use is made of a single-piece blank which, for the purpose of 3 forming the side walls, is folded onto itself and connected. (Currently amended) The process as claimed in one of claims 1 to 12 1 13. claim 1, wherein the seam is formed with an at most three-layered overlap. 2 14. (Currently amended) The process as claimed in one of claims 1 to 13 1 2 claim 1, wherein the seam is arranged adjacent to the end of the lid articulation. 1 15. (Currently amended) The process as claimed in one of claims 1 to 8 and 10, 11 or 13, 14 claim 1 wherein use is made of layers of different thicknesses. 2 1 16. (Currently amended) The process as claimed in one of claims 1 to 15 claim 1, wherein the blank material used is paper with a basis weight of approximately 120 to 2

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1	17.	(Currently amended) The process as claimed in one of claims 1 to 16
2	claim 1, wherein an	additional layer is arranged between the two layers of paper.
1	18.	(Currently amended) The process as claimed in one of claims 1-to-17
2	claim 1, wherein swi	ng-out tabs for the hinged lid are formed on the inner layer.
1	19.	(Original) The process as claimed in claim 18, wherein the swing-out tabs
2	are reinforced.	
1	<sub>:</sub> 20.	(Original) A cigarette pack comprising a cigarette block, if appropriate an

inner paper wrapping the cigarette block, and an outer pack which is at least partially rounded in the side-wall region and comprises at least one blank, two outer-pack layers which extend over the entire outer periphery of the side-wall region being arranged one about the other and connected to one another along a seam, and base-closure, and if appropriate, lid-closure flaps of the at least one blank being folded over and connected, wherein the two layers are connected to one another, over the entirety of the areas located opposite one another, at least in an essentially

uniform connecting pattern, essentially no stressing being present in the rounded wall regions.